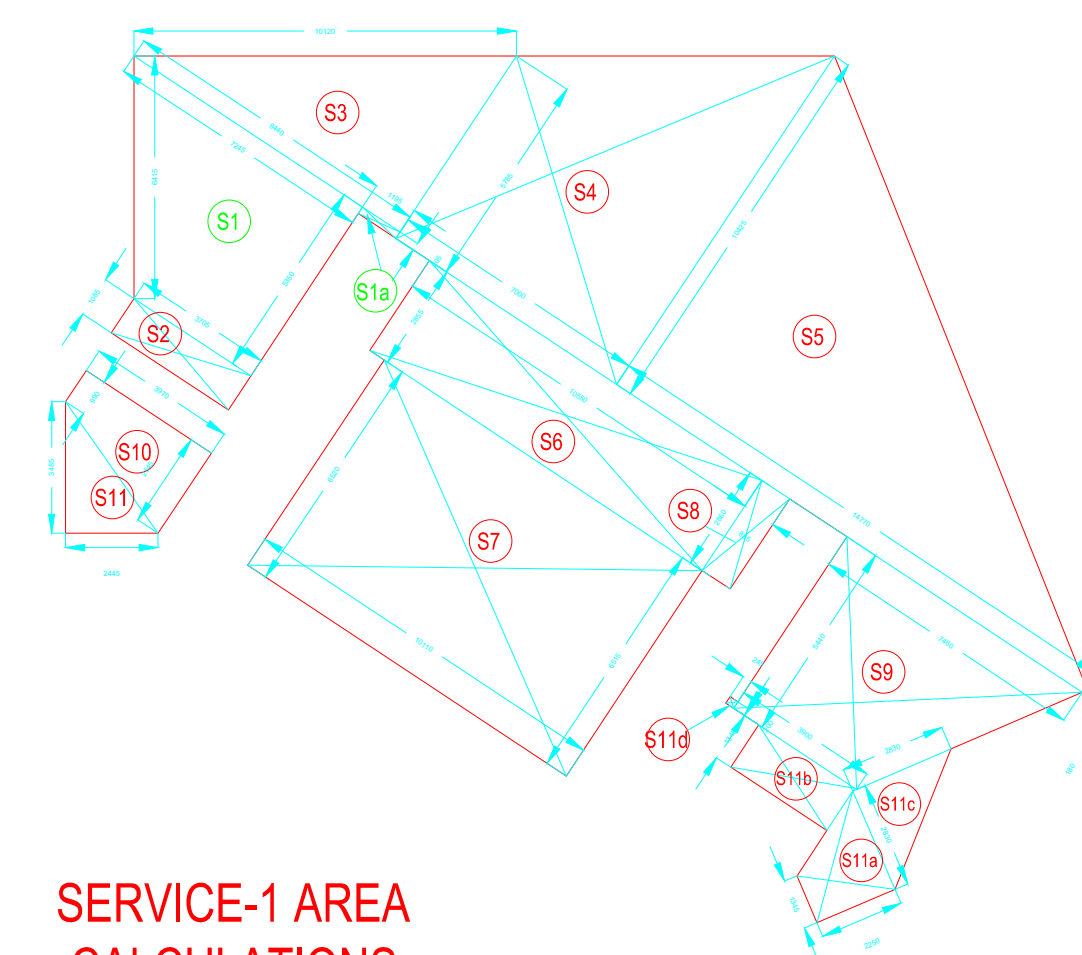
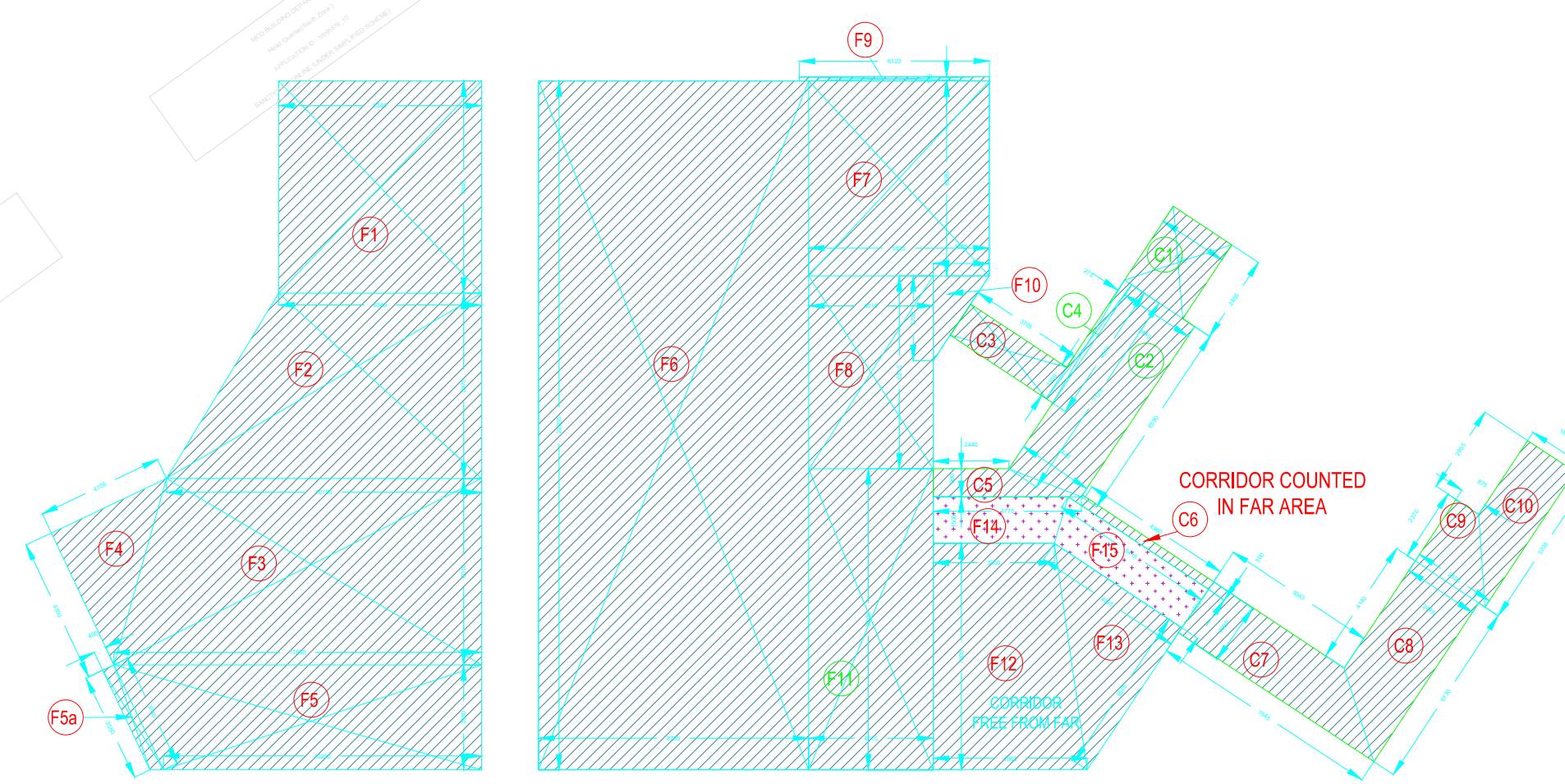




BASEMENT - AREA CALCULATIONS				
A	11.000	75.000		82.000
Total P		24.000		
BASEMENT - TOTAL BUILT AREA				
1	7.500	18.800	11.300	
2	7.500	2.000	9.500	
3	5.500	1.800	3.400	
4	10.000	18.100	8.100	
5	10.000	12.000	2.000	
6	10.000	12.000	2.000	
7	10.000	12.000	2.000	
8	15.500	2.300	1.700	
9	10.000	2.300	2.300	
10	7.000	1.400		
11	10.000	12.000	2.000	
12	10.000	12.000	2.000	
13	10.000	12.000	2.000	
14	10.000	12.000	2.000	
15	10.000	12.000	2.000	
16	10.000	12.000	2.000	
17	10.000	12.000	2.000	
18	10.000	12.000	2.000	
19	10.000	12.000	2.000	
20	10.000	12.000	2.000	
EXTERNAL OUTLOT TOTAL = 400				
TOTAL BASEMENT 1 AREA (W= P-Q)				
361.000				
FAR AREA-1				
F1	Level	6.500	6.600	
F2	Roof			
F3	1.500	10.000	8.500	
F4	2.500	10.000	7.500	
F5	2.500	10.000	7.500	
F6	2.500	10.000	7.500	
F7	2.500	10.000	7.500	
F8	2.500	10.000	7.500	
F9	2.500	10.000	7.500	
F10	2.500	10.000	7.500	
FAR AREA-2				
H0	6.700	22.200		
H1	1.800	2.800		
H2	2.200	2.200		
H3	3.500	4.000		
H4	2.000	2.000		
H5	2.000	2.000		
H6	2.000	2.000		
H7	2.000	2.000		
H8	2.000	2.000		
H9	2.000	2.000		
H10	2.000	2.000		
H11	2.000	2.000		
H12	2.000	2.000		
H13	2.000	2.000		
H14	2.000	2.000		
H15	2.000	2.000		
H16	2.000	2.000		
H17	2.000	2.000		
H18	2.000	2.000		
H19	2.000	2.000		
H20	2.000	2.000		
FAR AREA-3				
I0	1.000	1.000		
I1	1.000	1.000		
I2	1.000	1.000		
I3	1.000	1.000		
I4	1.000	1.000		
I5	1.000	1.000		
I6	1.000	1.000		
I7	1.000	1.000		
I8	1.000	1.000		
I9	1.000	1.000		
I10	1.000	1.000		
I11	1.000	1.000		
I12	1.000	1.000		
I13	1.000	1.000		
I14	1.000	1.000		
I15	1.000	1.000		
I16	1.000	1.000		
I17	1.000	1.000		
I18	1.000	1.000		
I19	1.000	1.000		
I20	1.000	1.000		
NET FAR AT BASEMENT -1 (SUM OF FAR -1 & FAR -2 & FAR -3)				
375.000				

		SERVICE AREA (Spilling out of WELL)	
S1	12-31-2007 20:25:201		1
S1a	3.2500	1.7500	1
S1b	3.7500	1.6000	1
S2	12-31-2007 14:00		1
S2a	12-31-2007 14:00		1
S2b	12-31-2007 14:00		1
S3	12-31-2007 2:5554		1
S3a	12-31-2007 2:5554		1
S3b	12-31-2007 2:5554		1
S4	12-31-2007 2:47:429		1
S4a	12-31-2007 2:47:429		1
S4b	12-31-2007 2:47:429		1
S5	12-31-2007 1:483		1
S5a	12-31-2007 1:483		1
S5b	12-31-2007 1:483		1
S6	12-31-2007 1:5648		1
S6a	12-31-2007 1:5648		1
S6b	12-31-2007 1:5648		1
S7	12-31-2007 1:5648		1
S7a	12-31-2007 1:5648		1
S7b	12-31-2007 1:5648		1
S8	12-31-2007 1:5648		1
S8a	12-31-2007 1:5648		1
S8b	12-31-2007 1:5648		1
S9	12-31-2007 1:5648		1
S9a	12-31-2007 1:5648		1
S9b	12-31-2007 1:5648		1
S10	12-31-2007 1:5648		1
S10a	12-31-2007 1:5648		1
S10b	12-31-2007 1:5648		1
S11	12-31-2007 1:5648		1
S11a	12-31-2007 1:5648		1
S11b	12-31-2007 1:5648		1
S12	12-31-2007 1:5648		1
S12a	12-31-2007 1:5648		1
S12b	12-31-2007 1:5648		1
S13	12-31-2007 1:5648		1
S13a	12-31-2007 1:5648		1
S13b	12-31-2007 1:5648		1
S14	12-31-2007 1:5648		1
S14a	12-31-2007 1:5648		1
S14b	12-31-2007 1:5648		1
S15	12-31-2007 1:5648		1
S15a	12-31-2007 1:5648		1
S15b	12-31-2007 1:5648		1
S16	12-31-2007 1:5648		1
S16a	12-31-2007 1:5648		1
S16b	12-31-2007 1:5648		1
S17	12-31-2007 1:5648		1
S17a	12-31-2007 1:5648		1
S17b	12-31-2007 1:5648		1
S18	12-31-2007 1:5648		1
S18a	12-31-2007 1:5648		1
S18b	12-31-2007 1:5648		1
S19	12-31-2007 1:5648		1
S19a	12-31-2007 1:5648		1
S19b	12-31-2007 1:5648		1
S20	12-31-2007 1:5648		1
S20a	12-31-2007 1:5648		1
S20b	12-31-2007 1:5648		1
S21	12-31-2007 1:5648		1
S21a	12-31-2007 1:5648		1
S21b	12-31-2007 1:5648		1
S22	12-31-2007 1:5648		1
S22a	12-31-2007 1:5648		1
S22b	12-31-2007 1:5648		1
S23	12-31-2007 1:5648		1
S23a	12-31-2007 1:5648		1
S23b	12-31-2007 1:5648		1
S24	12-31-2007 1:5648		1
S24a	12-31-2007 1:5648		1
S24b	12-31-2007 1:5648		1
S25	12-31-2007 1:5648		1
S25a	12-31-2007 1:5648		1
S25b	12-31-2007 1:5648		1
S26	12-31-2007 1:5648		1
S26a	12-31-2007 1:5648		1
S26b	12-31-2007 1:5648		1
S27	12-31-2007 1:5648		1
S27a	12-31-2007 1:5648		1
S27b	12-31-2007 1:		

				SERVICE AREA-2			
	Length	Width		Area			
N61	1/32 MI (34.47' x 20.00')					10.00	
DELECTIONS							
S1	6/32 (30.32' x 14.61' x 1.01)						
S2	1/32 (26.67' x 14.61' x 1.01)						
S3	1/32 (26.67' x 14.61' x 1.01)						
S4	1/32 (26.67' x 14.61' x 1.01)						
S5	6/32 (30.32' x 20.00' x 1.01)					20.00	
S6	1/32 (26.67' x 20.00' x 1.01)					20.00	
S7	1/32 (26.67' x 14.61' x 1.01)					14.61	
TOTAL INDUCTIONS (M) SERVICE AREA (SQ.FOOT-SF)							
10.00							
SERVICE AREA-3							
	Length	Width		Area			
S12	1/24 MI (1.3124' x 20.00')					20.00	
SERVICE AREA (SQ)							
20.00							
SERVICE AREA-4							
	Length	Width		Area			
S14	1/32 MI (1.5625' x 20.00')		20.00				
S15	1/32 MI (1.5625' x 20.00')		20.00				
TOTAL SERVICE AREA - 4							
40.00							
SERVICE AREA-5							
	Length	Width		Area			
S1	2.286'	2.080'					
S2	2.440'	2.080'					
S3	2.588'	2.080'					
S4	1.610' (4.712' x 3.03)						
S5	1.610' (4.712' x 3.03)						
S6	1.610' (4.712' x 3.03)						
S7	1.610' (4.712' x 3.03)						
S8	1.610' (4.712' x 3.03)						
S9	1.610' (4.712' x 3.03)						
S10	1.610' (4.712' x 3.03)						
S11	1.610' (4.712' x 3.03)						
S12	1.610' (4.712' x 3.03)						
S13	1.610' (4.712' x 3.03)						
S14	1.610' (4.712' x 3.03)						
S15	1.610' (4.712' x 3.03)						
S16	1.610' (4.712' x 3.03)						
S17	1.610' (4.712' x 3.03)						
S18	1.610' (4.712' x 3.03)						
S19	1.610' (4.712' x 3.03)						
S20	1.610' (4.712' x 3.03)						
S21	1.610' (4.712' x 3.03)						
S22	1.610' (4.712' x 3.03)						
S23	1.610' (4.712' x 3.03)						
S24	1.610' (4.712' x 3.03)						
S25	1.610' (4.712' x 3.03)						
S26	1.610' (4.712' x 3.03)						
S27	1.610' (4.712' x 3.03)						
S28	1.610' (4.712' x 3.03)						
S29	1.610' (4.712' x 3.03)						
S30	1.610' (4.712' x 3.03)						
S31	1.610' (4.712' x 3.03)						
S32	1.610' (4.712' x 3.03)						
S33	1.610' (4.712' x 3.03)						
S34	1.610' (4.712' x 3.03)						
S35	1.610' (4.712' x 3.03)						
S36	1.610' (4.712' x 3.03)						
S37	1.610' (4.712' x 3.03)						
S38	1.610' (4.712' x 3.03)						
S39	1.610' (4.712' x 3.03)						
S40	1.610' (4.712' x 3.03)						
S41	1.610' (4.712' x 3.03)						
S42	1.610' (4.712' x 3.03)						
S43	1.610' (4.712' x 3.03)						
S44	1.610' (4.712' x 3.03)						
S45	1.610' (4.712' x 3.03)						
S46	1.610' (4.712' x 3.03)						
S47	1.610' (4.712' x 3.03)						
S48	1.610' (4.712' x 3.03)						
S49	1.610' (4.712' x 3.03)						
S50	1.610' (4.712' x 3.03)						

		STAIRCASE AREA			
B11	Length	Width	area		
	176.00	0.00	0.00		
B12	126.00	0.00	0.00		
B13	126.00	0.00	0.00		
B14	6.00	4.00	24.00		
B15	2.00	3.00	6.00		
B16	2.00	3.00	6.00		
B17	7.00	3.00	21.00		
TOTAL STAIRCASE AREA =			60		120
		S.T.P AREA			
B81	Length	Width	area		
	126.00	0.00	0.00		
B82	126.00	0.00	0.00		
B83	126.00	0.00	0.00		
TOTAL S.T.P AREA =			0		
		U.O TANK AREA			
B4	Length	Width	area		
	630.00	0.00	0.00		
B5	630.00	0.00	0.00		
B6	630.00	0.00	0.00		
B7	630.00	0.00	0.00		
B8	630.00	0.00	0.00		
TOTAL U.O TANK AREA =			0		210

SERVICE AREA AT BASINMENT-1 (INCLUDING LIFT VELL)				10.54+0.57=11.11	978
			LIFT VELL AREA		
	11	2.800	2.800		
	12	2.400	2.400		
	13	2.400	2.400		
	14	2.400	2.400		
			TOTAL LIFT VELL AREA(LIFT)		10
			TOTAL SERVICE AREA OF BASINMENT-1 (INCLUDING LIFT VELL)		11.11
				11.11	978
BASINMENT-1: PARKING AREA					
			TOTAL AREA FOR AREAS FOR AREAS (PARKING AREA) FOR BASINMENT-1		361
PARKING AREA IN BASINMENT-1					
			PARKING-1 PARKING AREA (12.561M²)		11033
			PARKING PROVIDED IN BASINMENT-1		9620

TOTAL SERVICE AREA (C BASEMENT-1)		
SERVICE AREA 1	345.60	
SERVICE AREA 2	400.00	
SERVICE AREA 3	55.60	
SERVICE AREA 4	34.50	
SERVICE AREA 5	65.40	
U/G TANK AREA	215.75	
U/F AREA	101.07	
TOTAL SERVICE AREA AT BASEMENT-1 (INCLUDING U/F WELL)	248.97	
NON FAR CALCULATION AT BASEMENT-1		
TOTAL BASEMENT-1 AREA	262.60	
BASEMENT FAR AREA	266.32	
BASEMENT NON FAR AREA	266.03	

DMRC			
OWNER'S SIGNATURE			
ARCHITECT'S SIGNATURE			
SUBMISSION			
CLIENT NAME AND ADDRESS			
BEST VIEW INFRACON LIMITED 20/52/1 FLOOR, SR ENCLIP FORUM, JASOLA DISTRICT CENTRAL, JASOLA, NEW DELHI - 110025			
NAME OF THE DRAWING			
AREA PLAN BASEMENT-1			
Draw Code No.:			
Date	REVISION	North	
1/200	R01		
ARCHITECT			

DESIGN FORUM INTERNATIONAL
 1017, ANAND VIHAR, PHASE-1
 NEW DELHI - 110028
 TEL: 011-46550000

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